

ARTIFACT SHEET

Enter artifact number below. Artifact number is application number + artifact type code (see list below) + sequential letter (A, B, C ...). The first artifact folder for an artifact type receives the letter A, the second B, etc.. Examples: 59123456PA, 59123456PB, 59123456ZA, 59123456ZB

Indicate quantity of a single type of artifact received but not scanned. Create individual artifact folder/box and artifact number for each Artifact Type.

CD(s) containing computer program listing

Doc Code: Computer

Artifact Type Code: P

Stapled Set(s) of Extra Color Drawings/Photographs

Doc Code: Artifact

Artifact Type Code: C

CD(s) containing pages of specification

and/or sequence listing

Doc Code: Artifact

Artifact Type Code: S

CD(s) with content unspecified

Doc Code: Artifact

Artifact Type Code: U

Microfilm(s)

Doc Code: Artifact

Artifact Type Code: F

Video tape(s)

Doc Code: Artifact

Artifact Type Code: V

Model(s)

Doc Code: Artifact

Artifact Type Code: M

Bound Document(s)

Doc Code: Artifact

Artifact Type Code: B

Other, description:

Doc Code: Artifact

Artifact Type Code: Z

FIG. 1

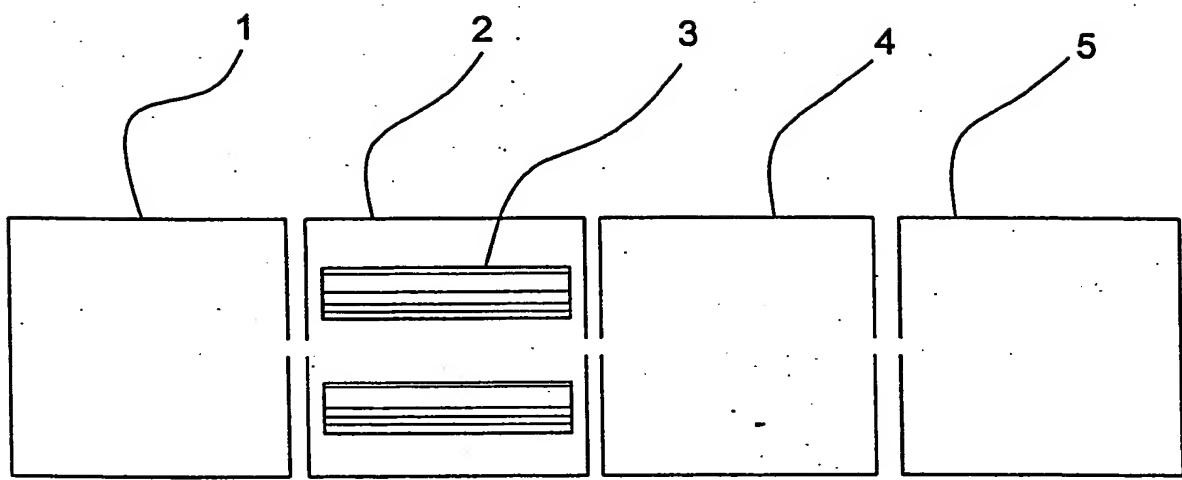


FIG. 2

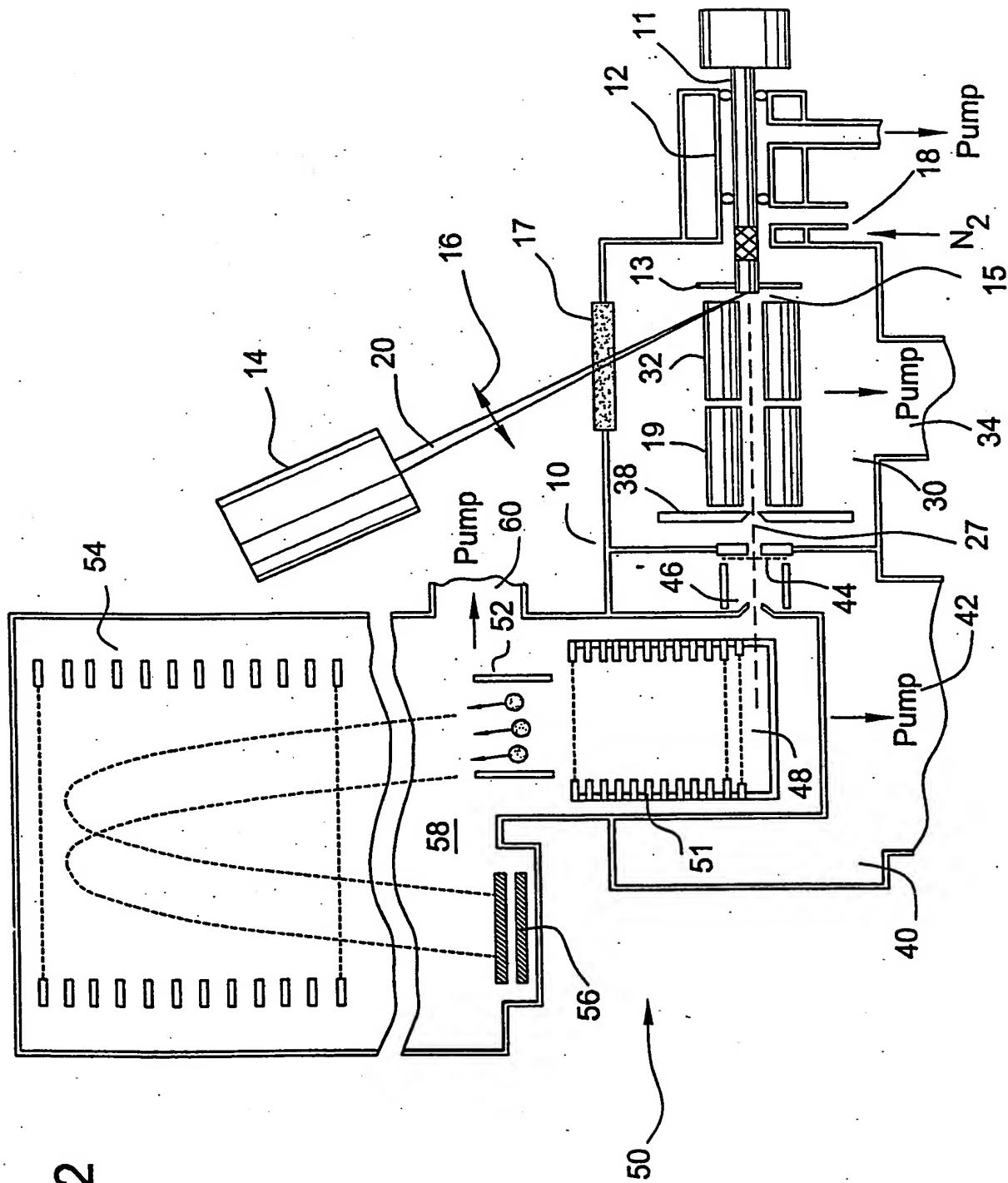


FIG. 3

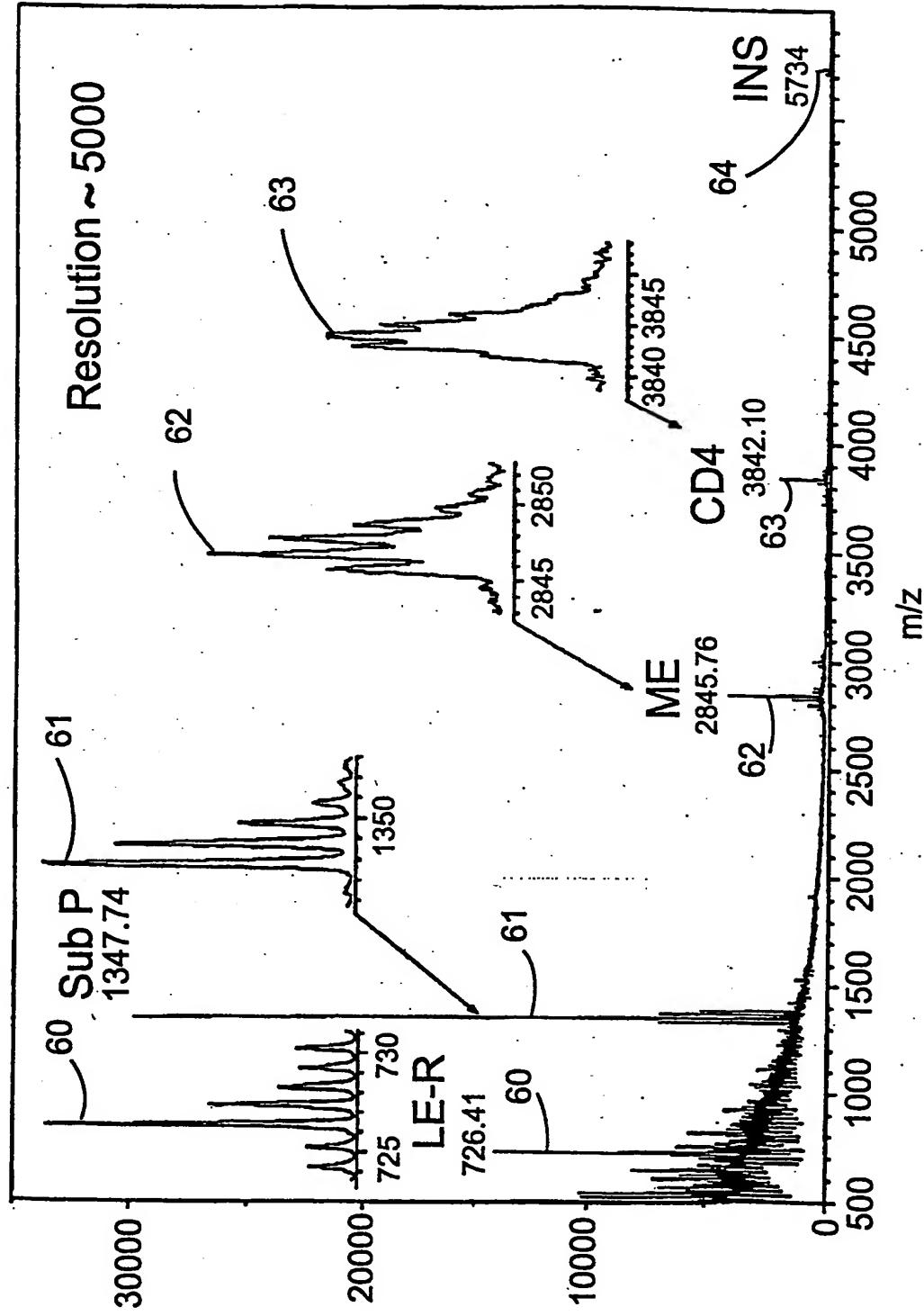


FIG. 4

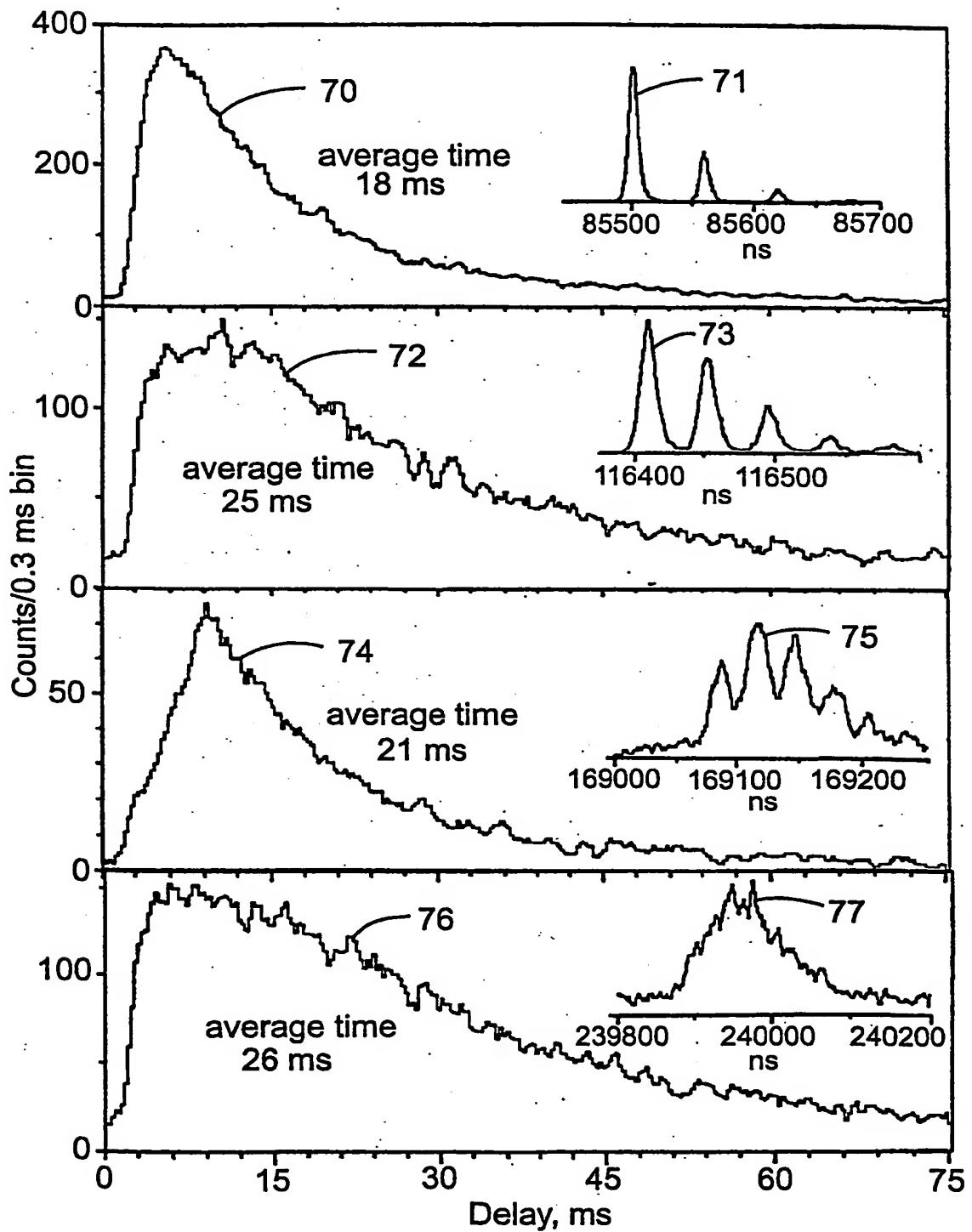


FIG. 5

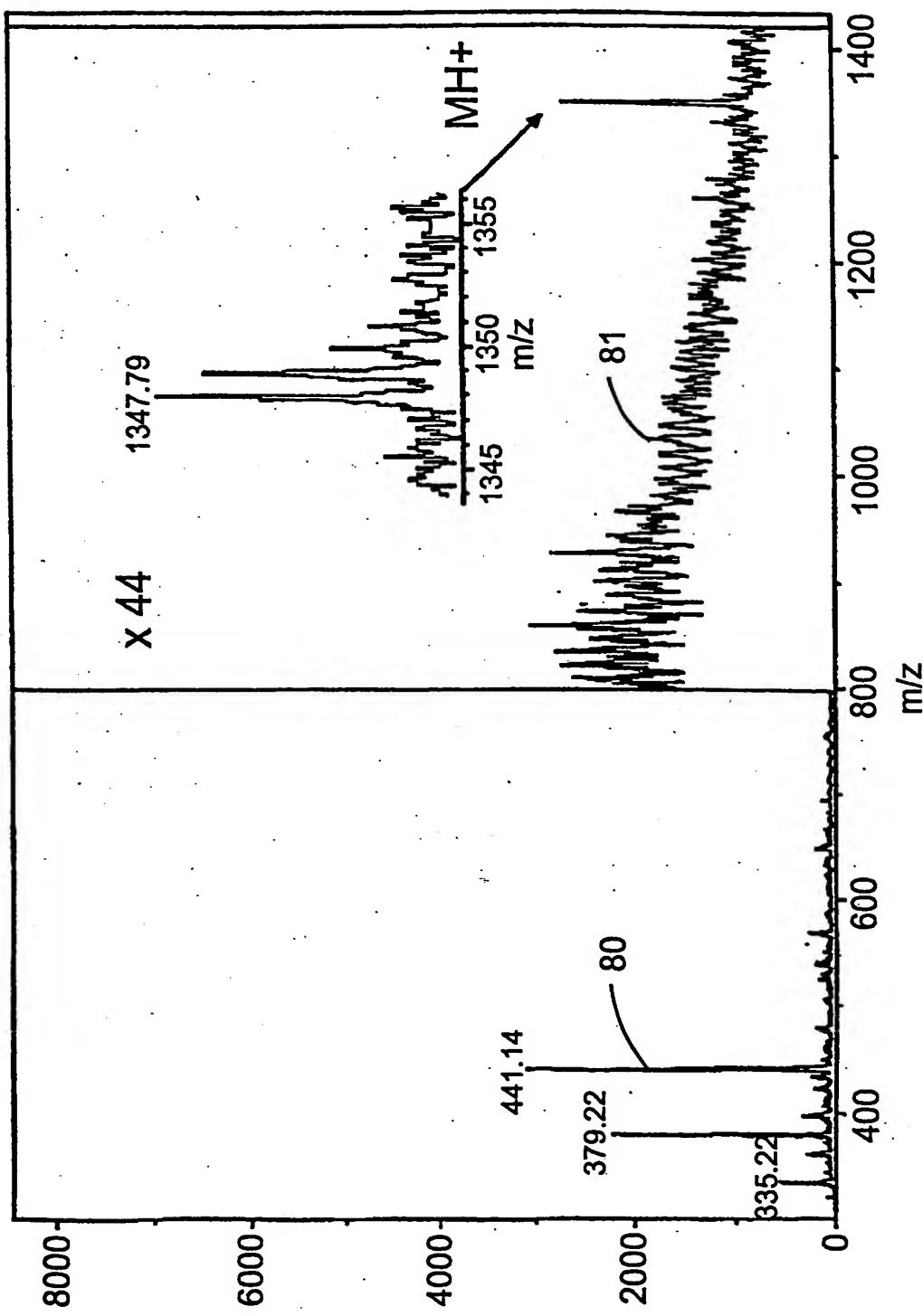


FIG. 6

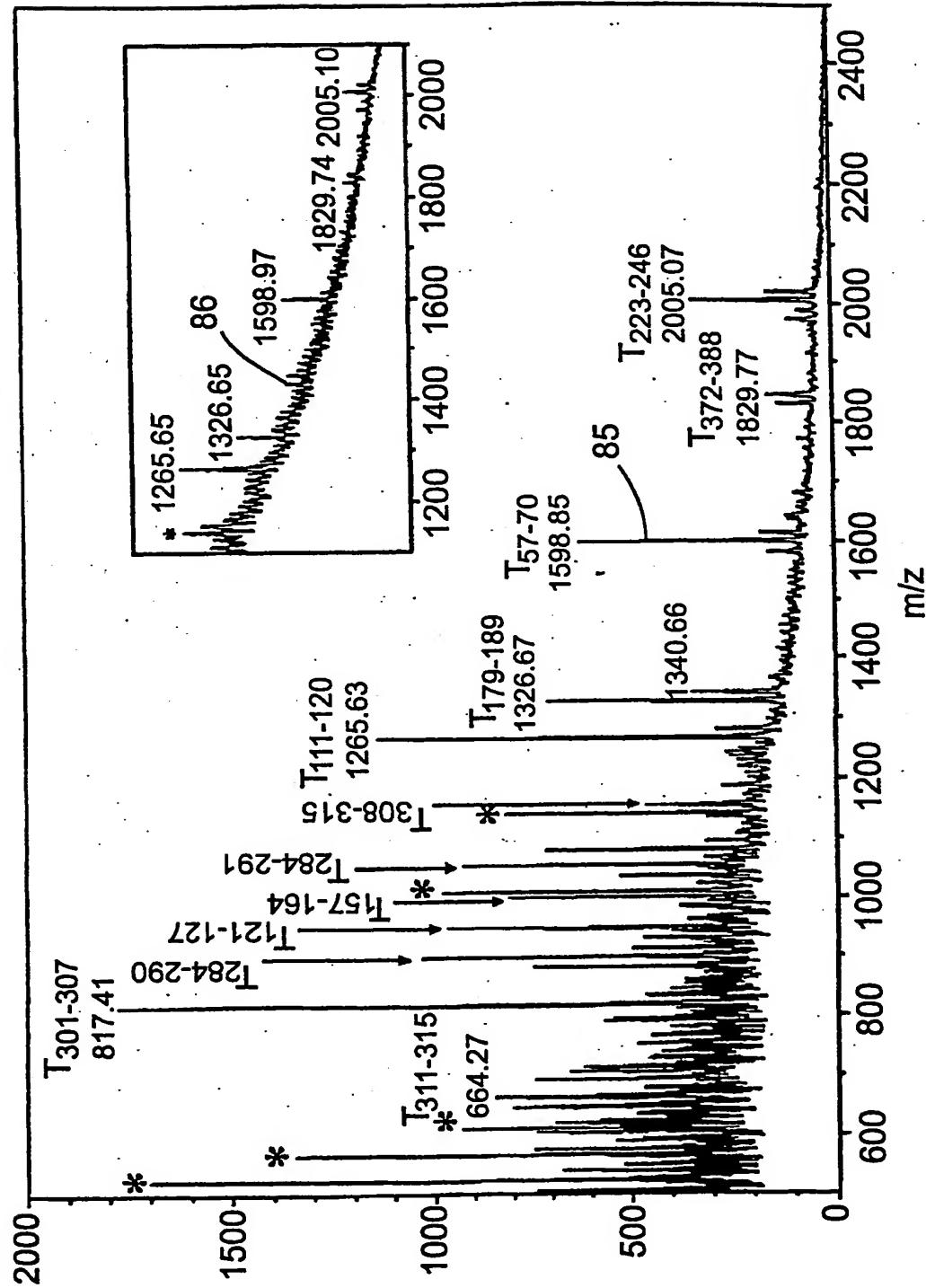
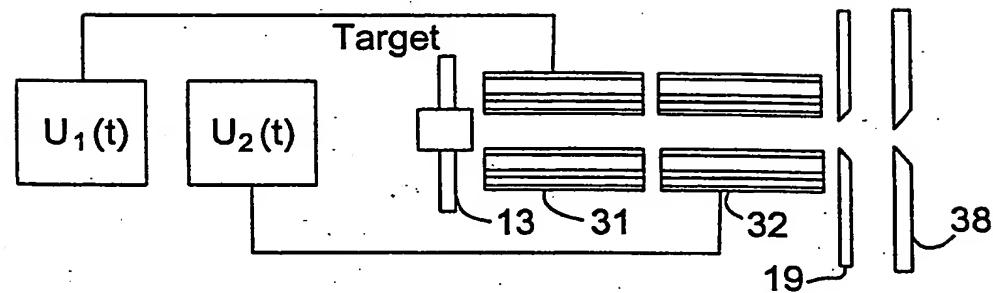
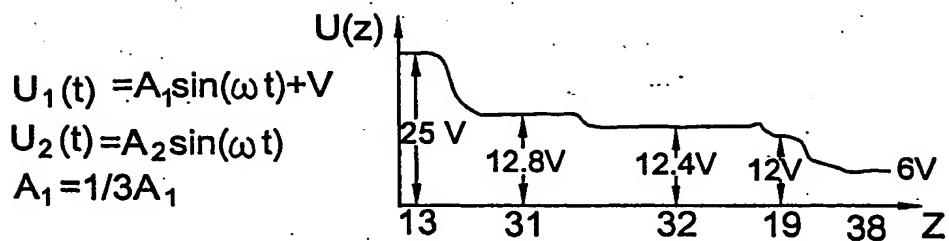


FIG. 7A



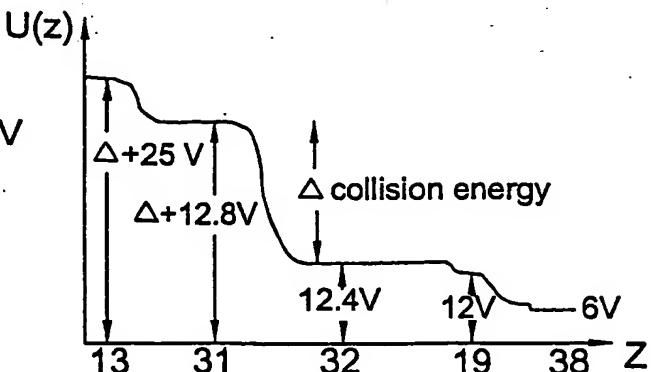
$$\begin{aligned} U_1(t) &= A_1 \sin(\omega t) \\ U_2(t) &= A_2 \sin(\omega t) \\ A_2 &= A_1 \end{aligned}$$

FIG. 7B



$$\begin{aligned} U_1(t) &= A_1 \sin(\omega t) + V \\ U_2(t) &= A_2 \sin(\omega t) \\ A_1 &= 1/3 A_2 \end{aligned}$$

FIG. 7C



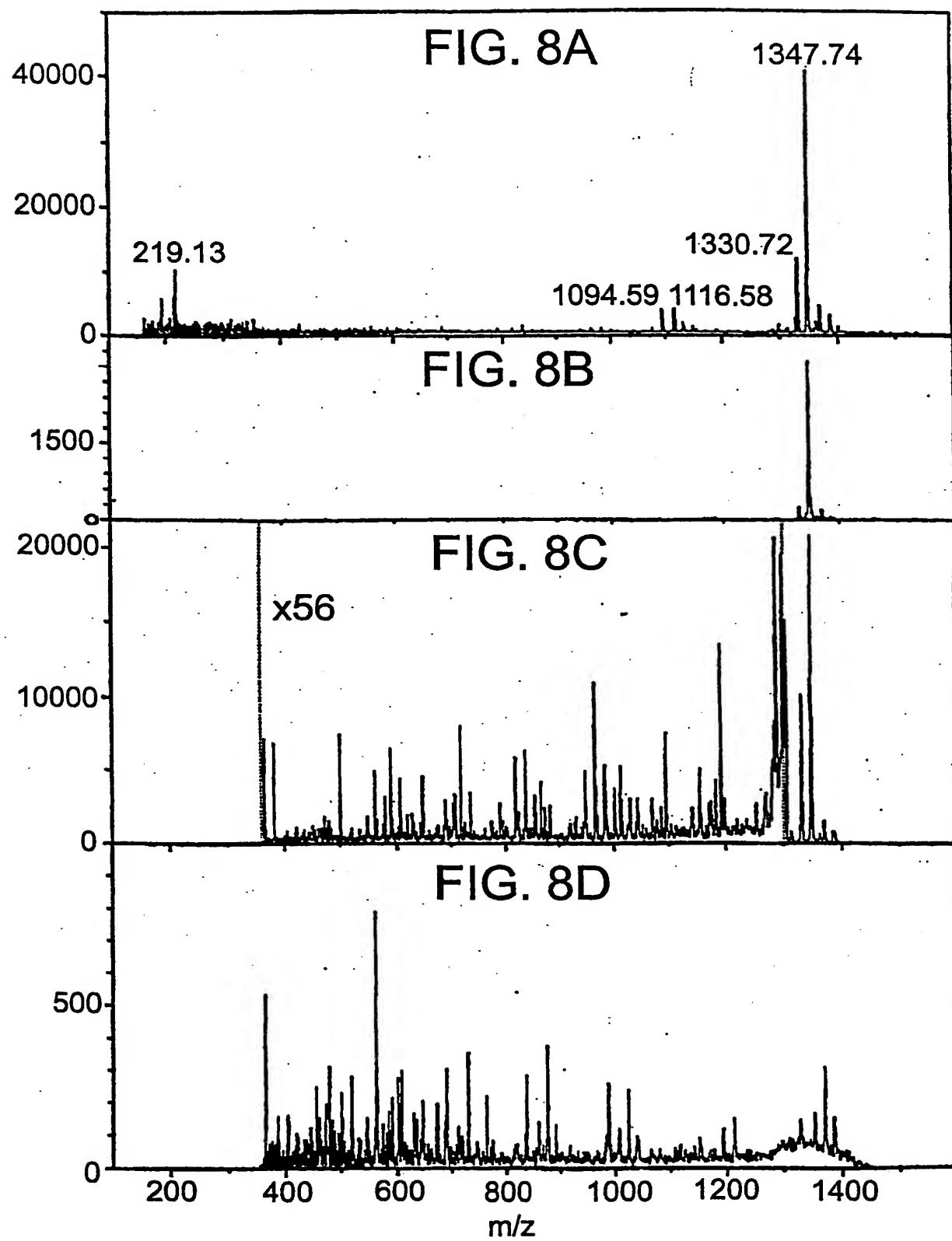


FIG. 9

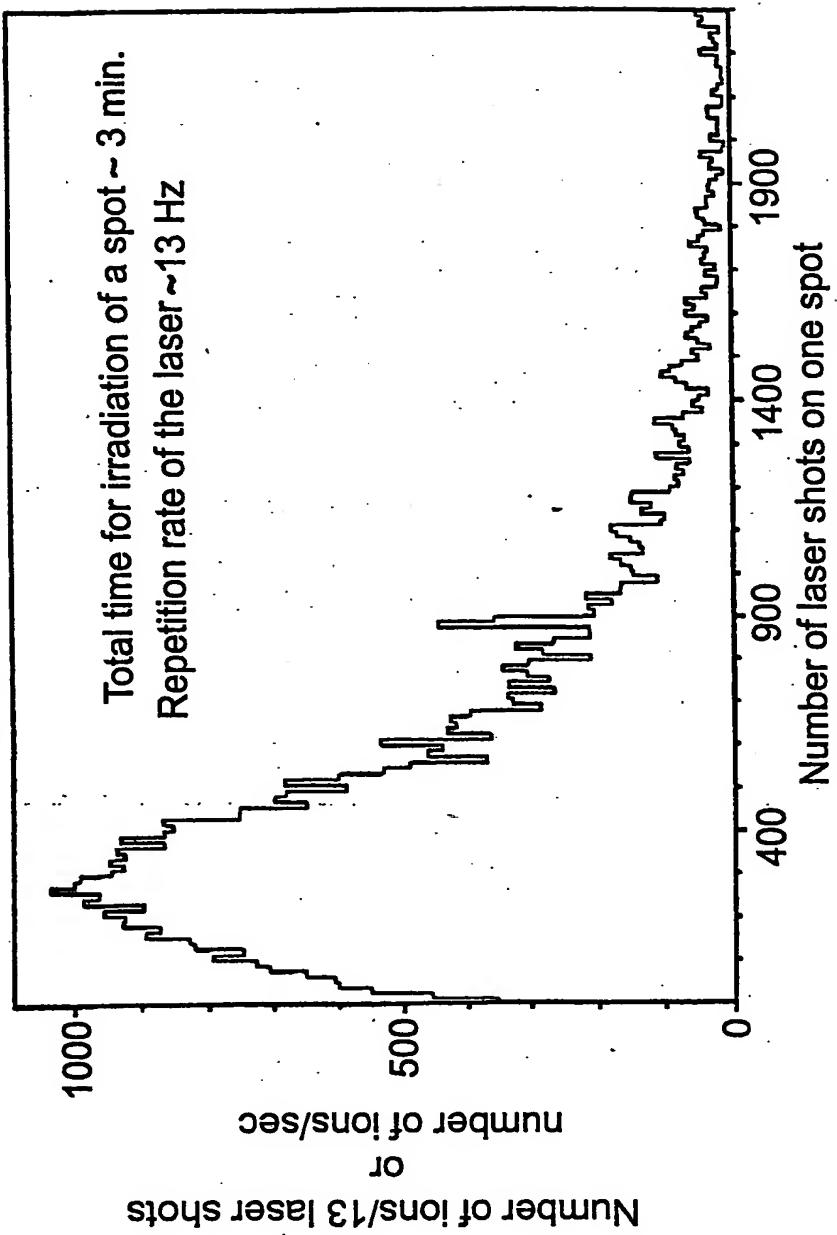


FIG. 10

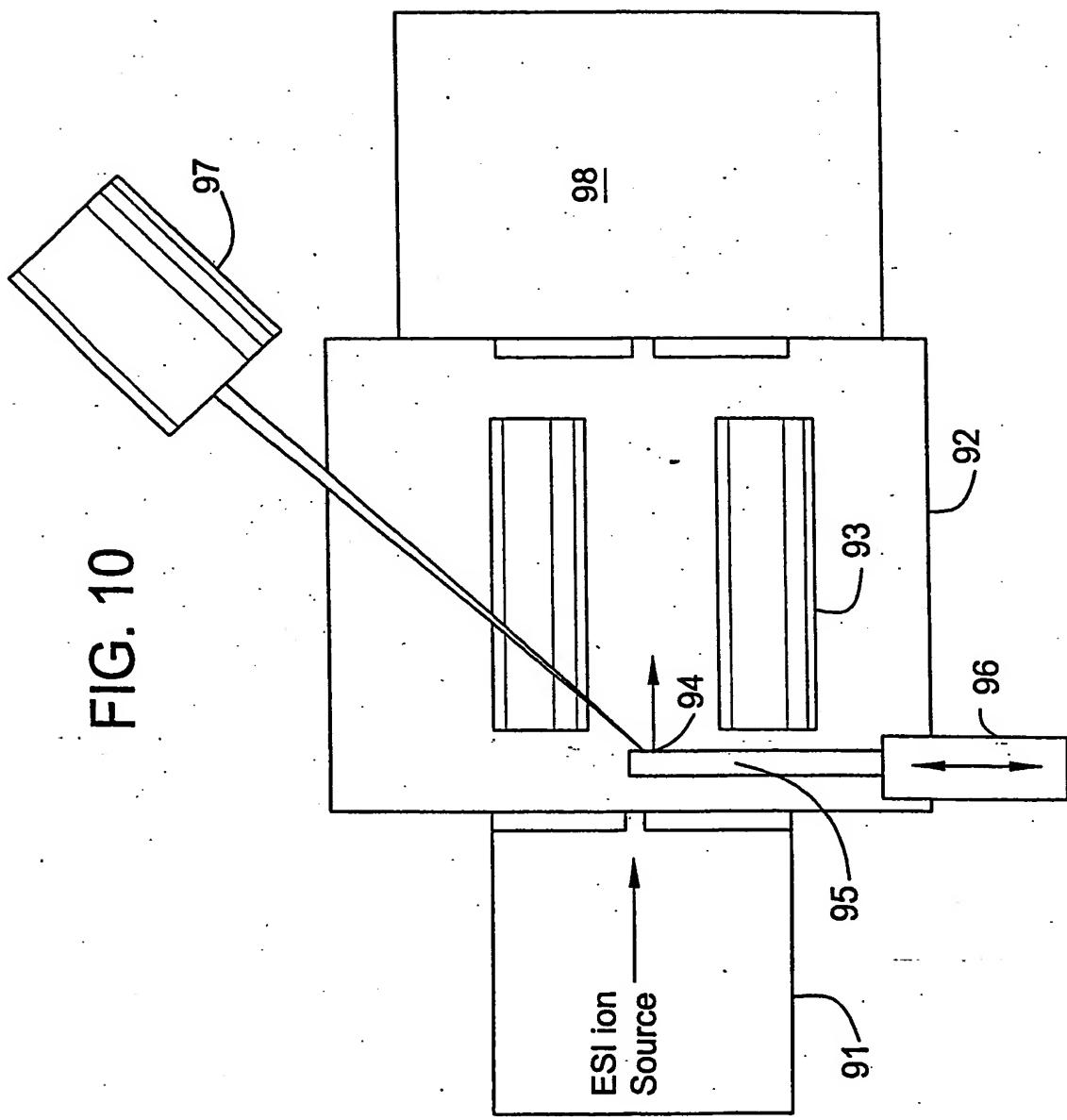
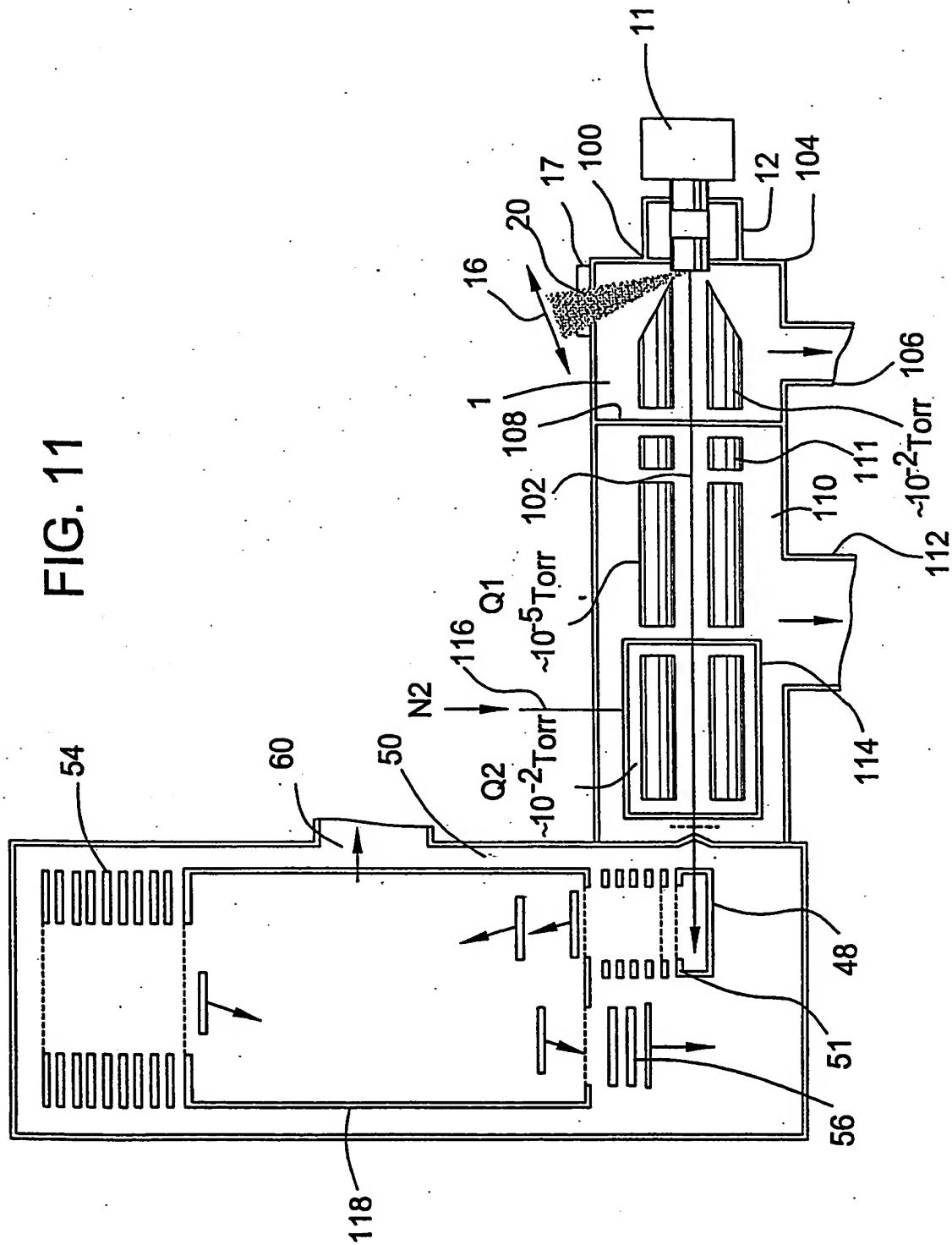


FIG. 11



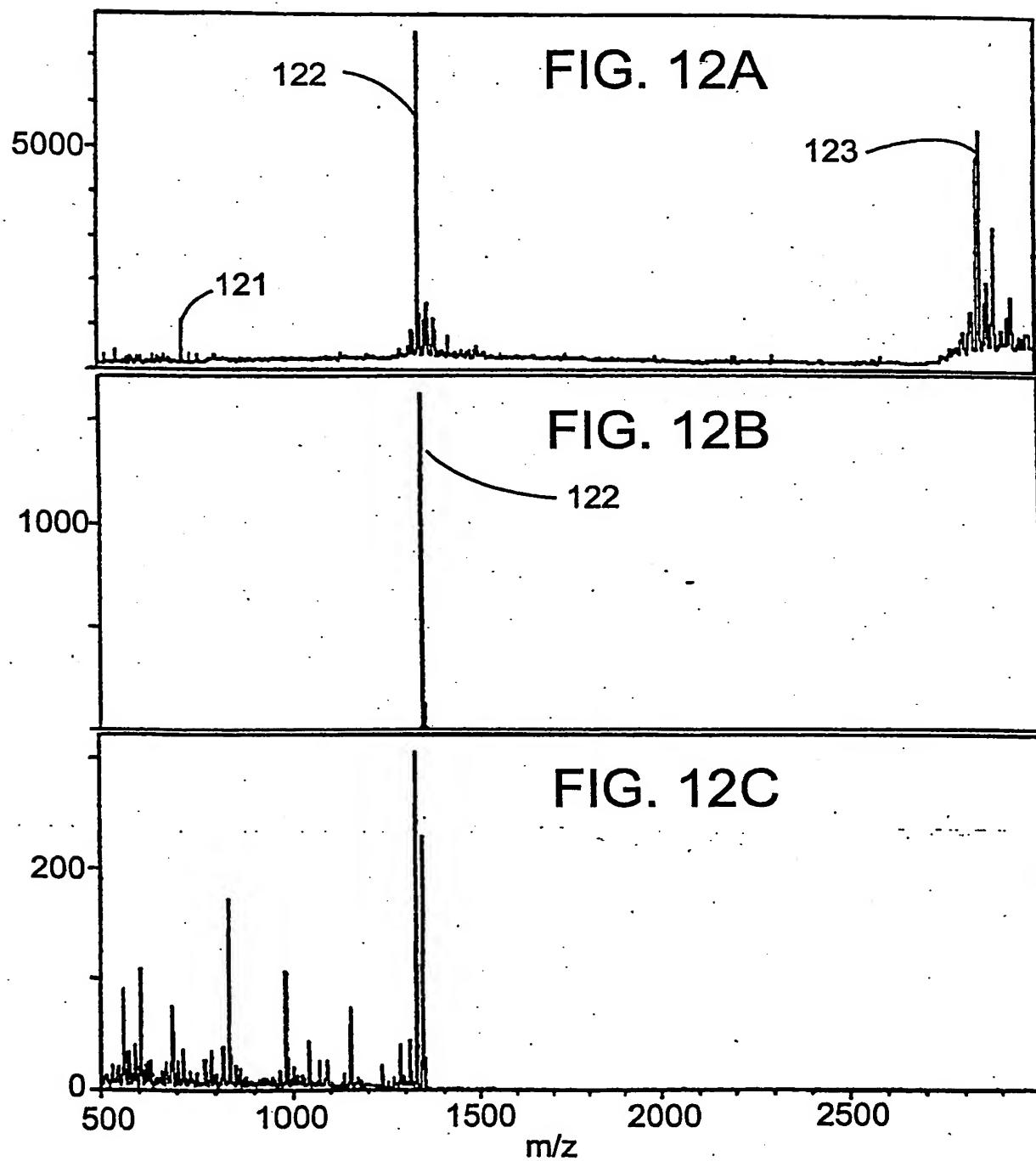


FIG. 13

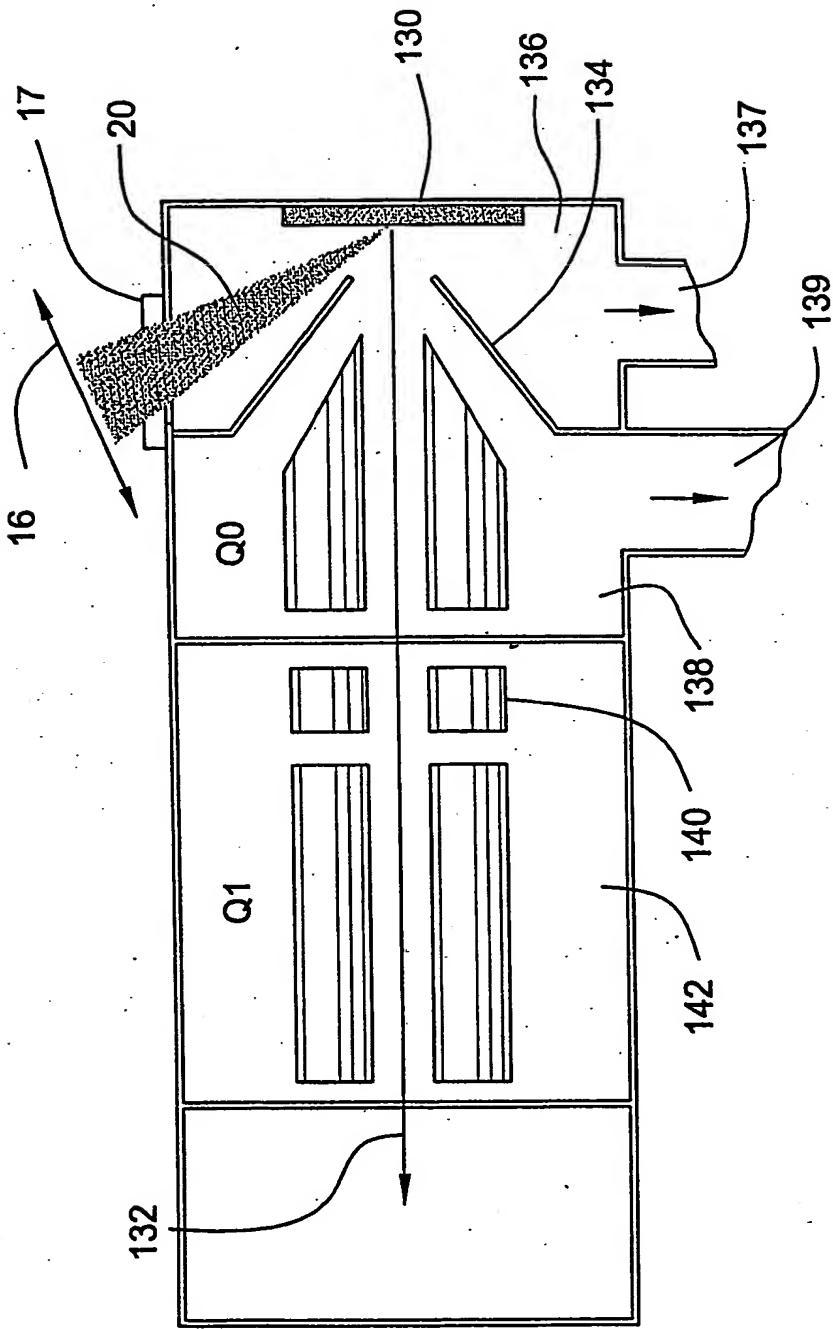


FIG. 14

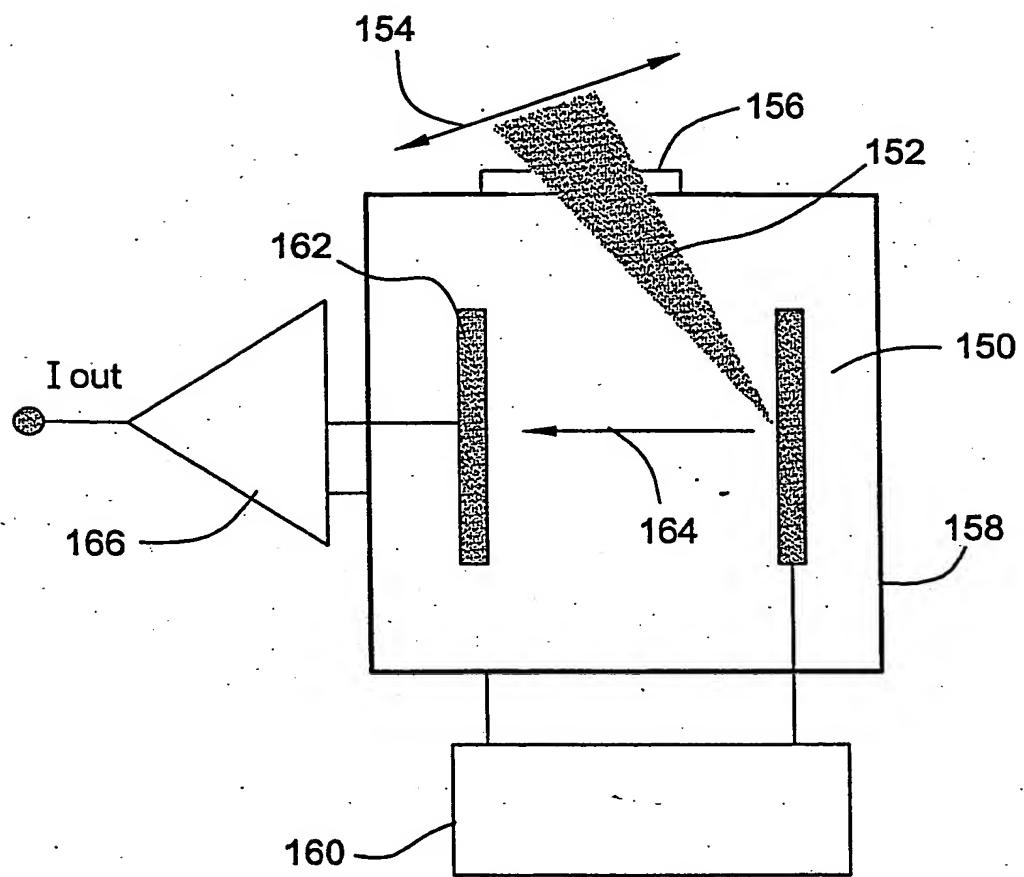


FIG. 15

